



409610 04304

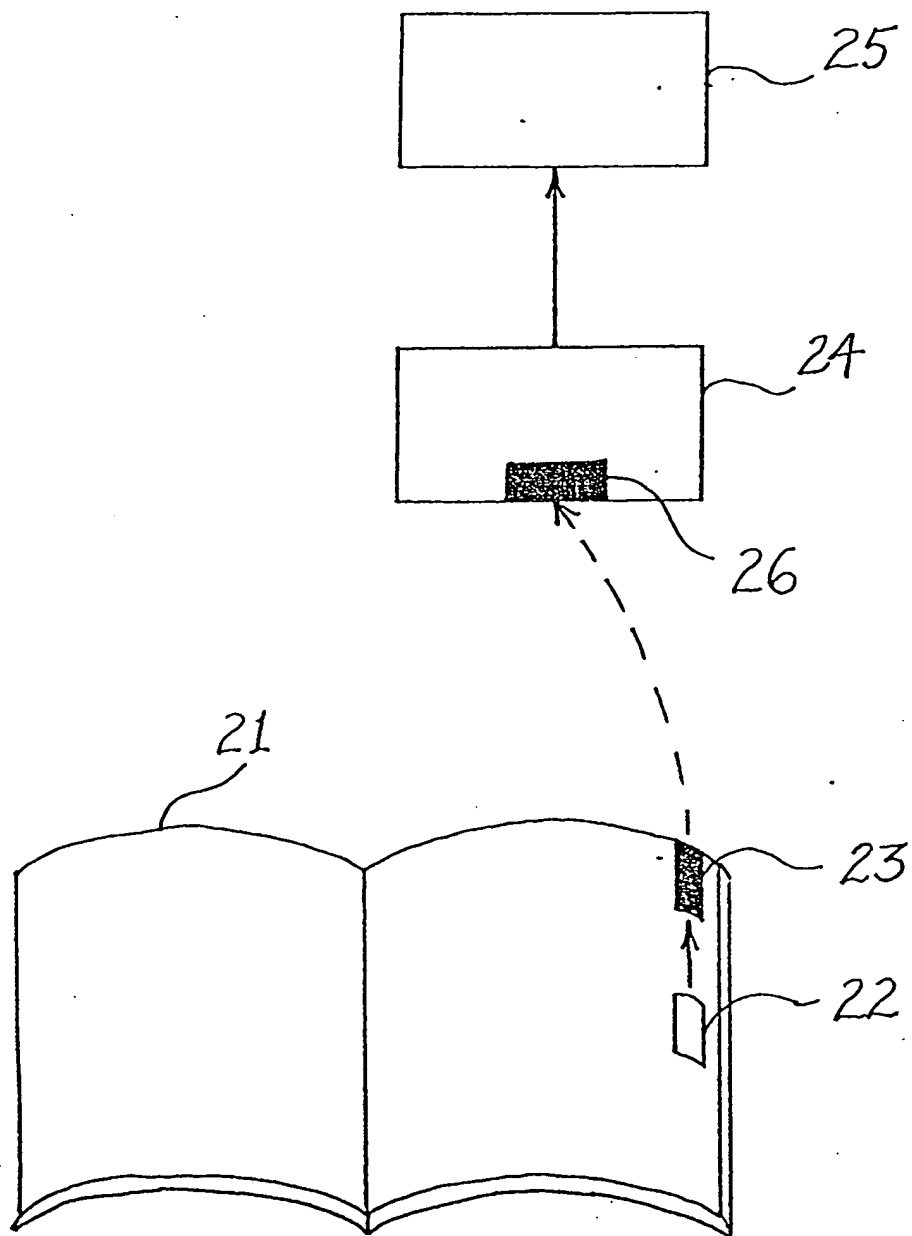


Fig. 2

FIG. 3

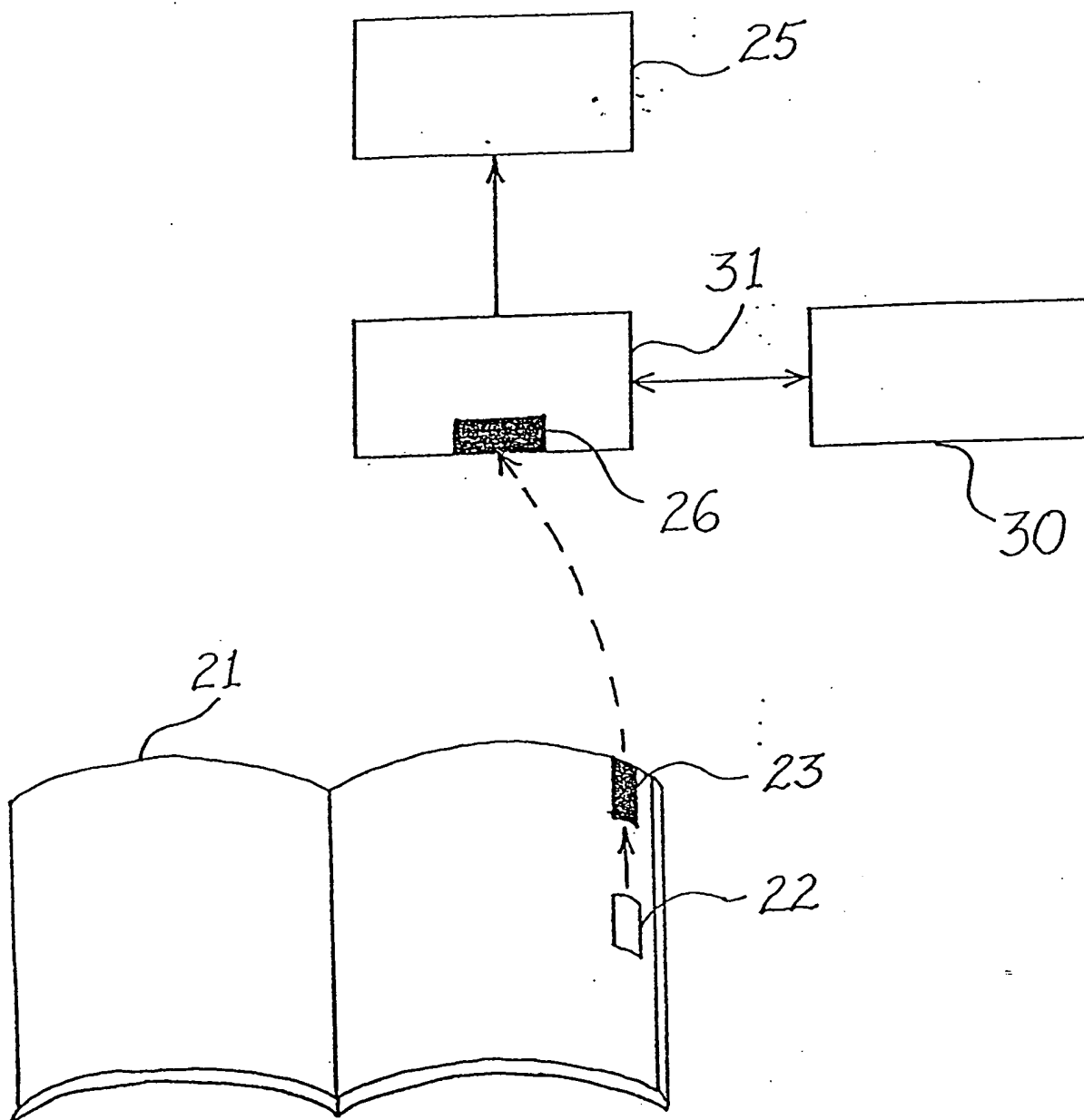


Fig. 3

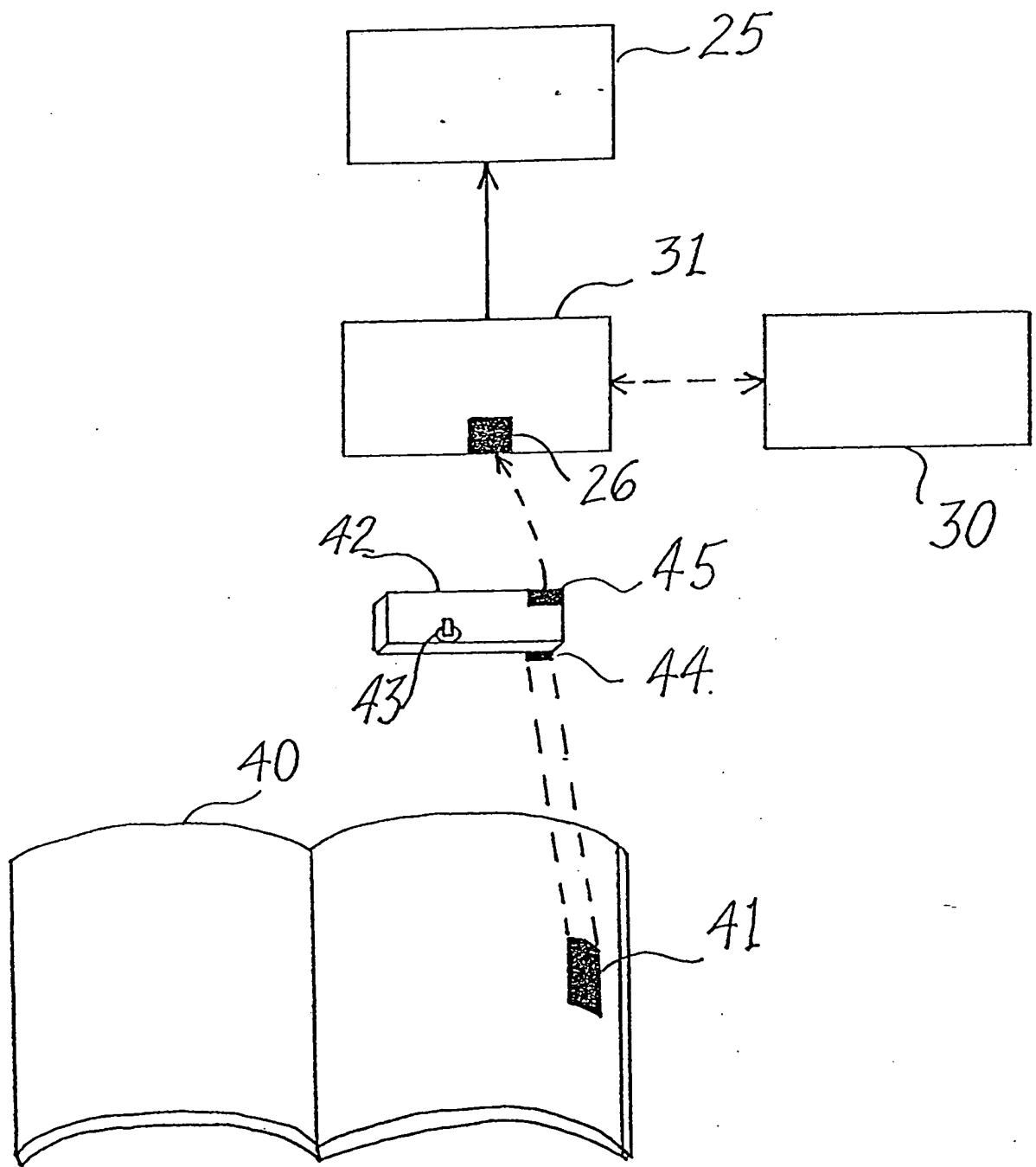


Fig. 4

This diagram illustrates a system for detecting a book's position. It includes a book (40) with a sensor unit (41) on its cover. A sensor unit (46) is positioned above the book, and a display unit (47) is positioned above the sensor unit. A dashed line (44) indicates the detection path from the sensor unit (46) to the sensor unit (41) on the book. A dashed line (48) indicates the detection path from the sensor unit (46) to a display unit (30). The sensor unit (46) is connected to the display unit (47) by a dashed line (44).

Fig. 4a

FIG. 5

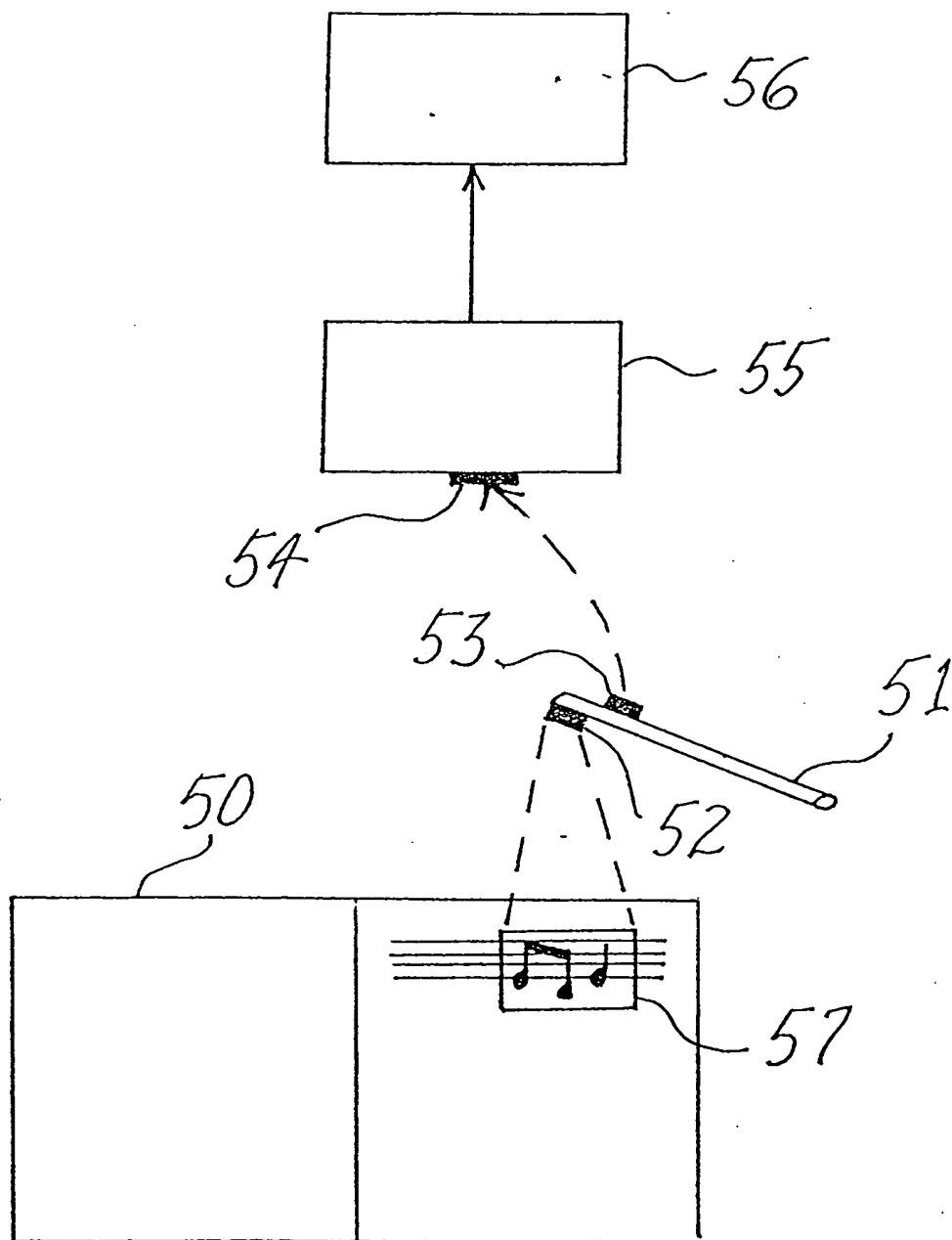


Fig. 5

FIG. 5a

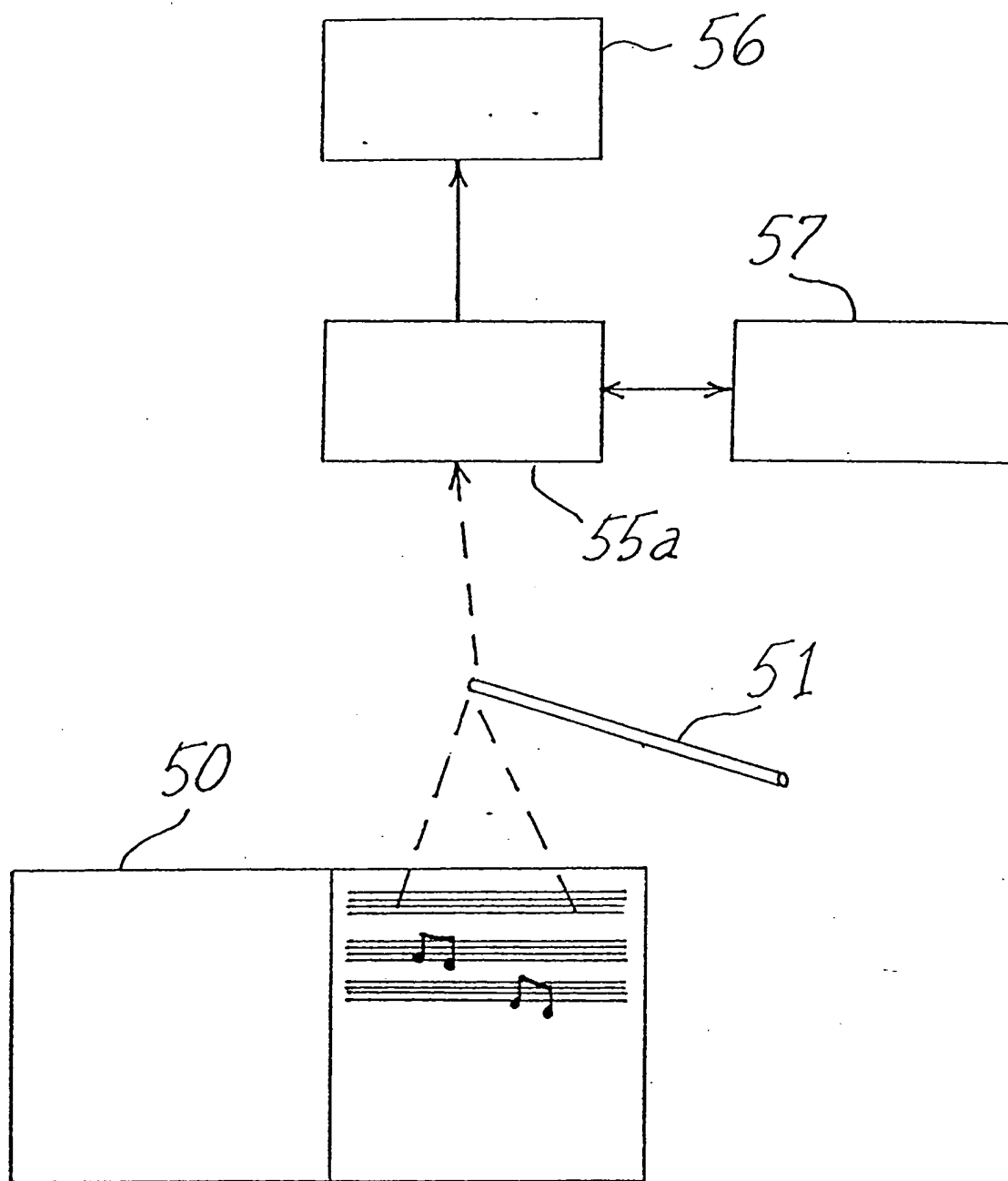


Fig. 5a

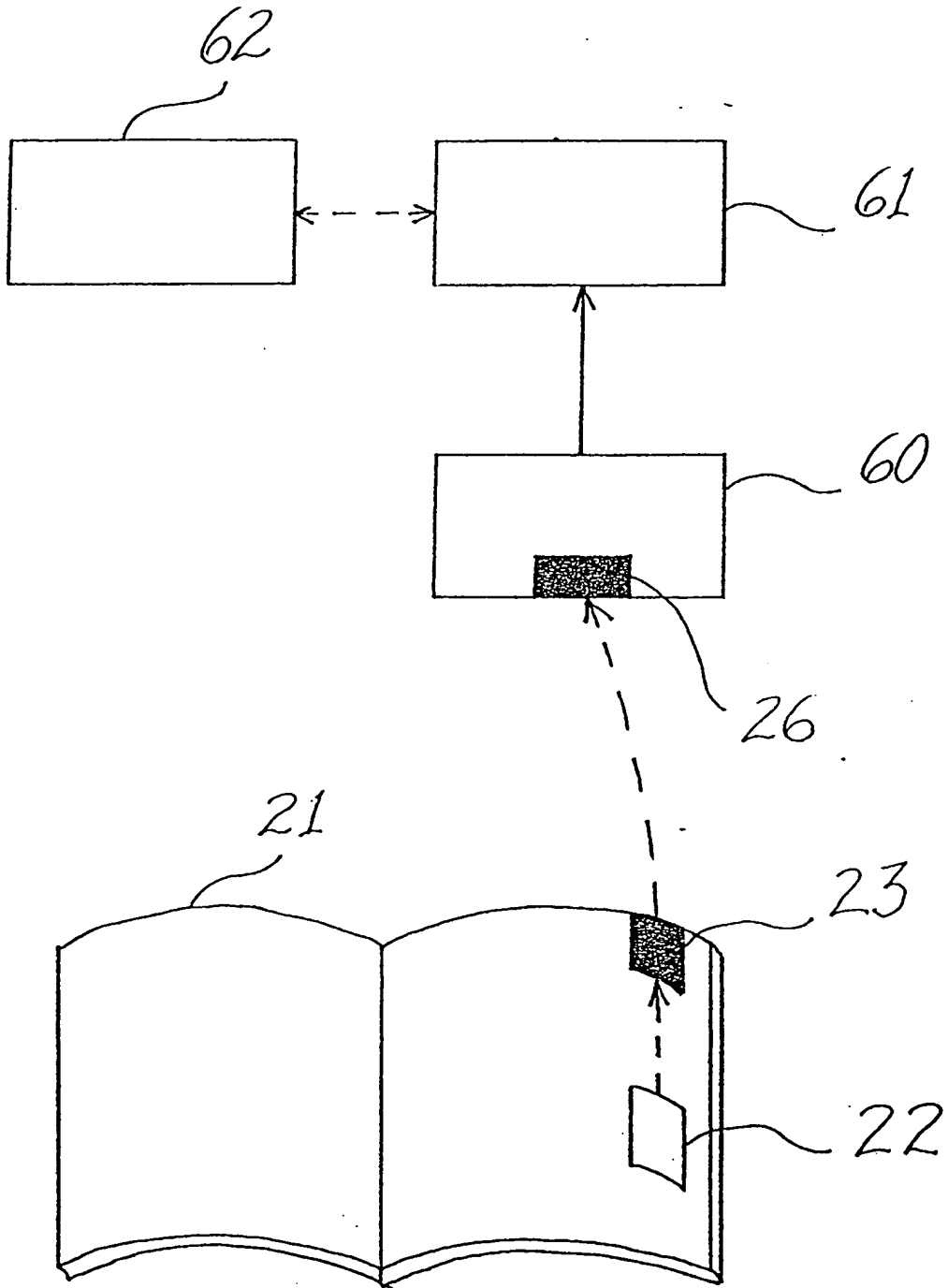


Fig. 6



FIG. 6a

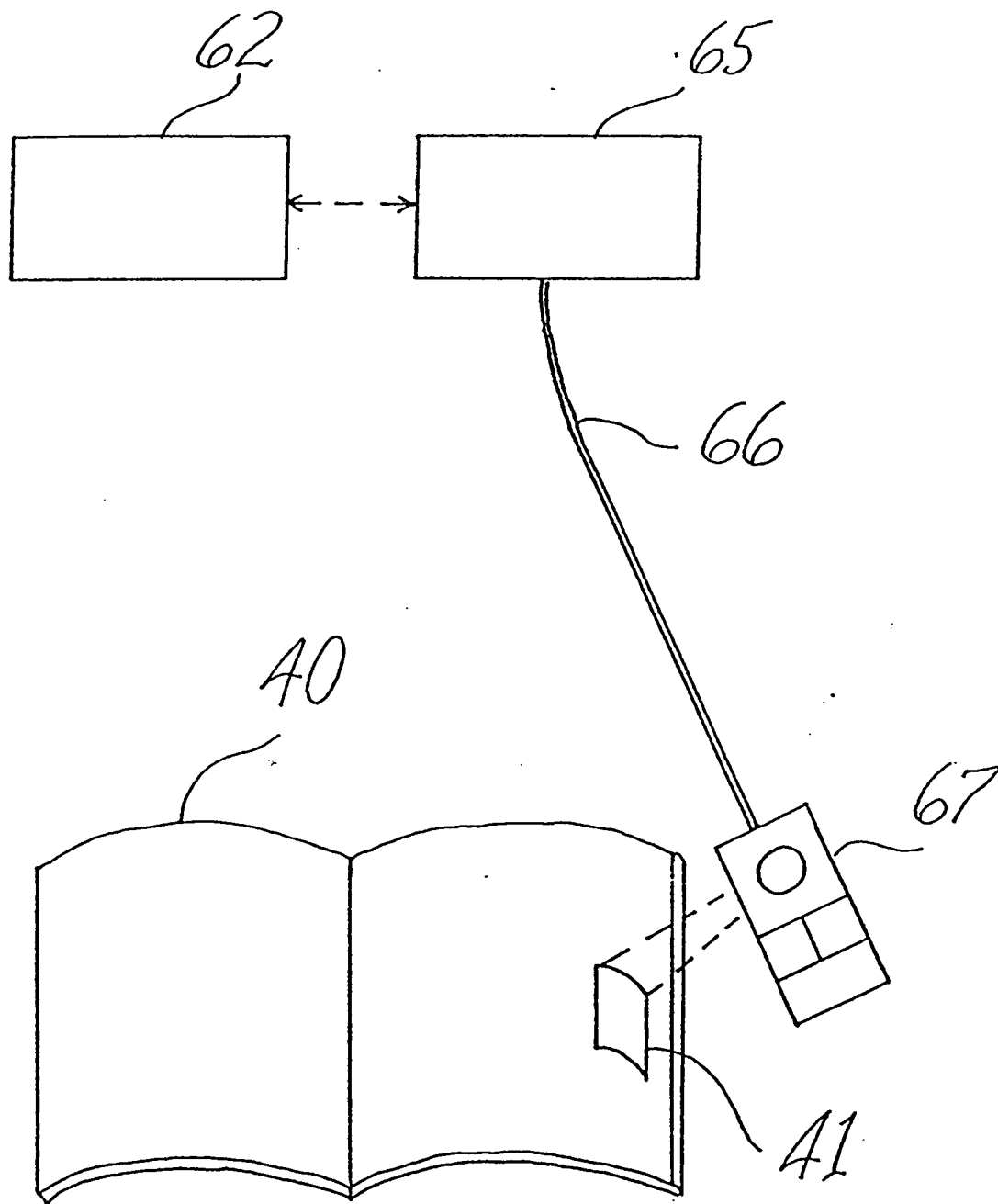


Fig. 6a

FIG. 6b

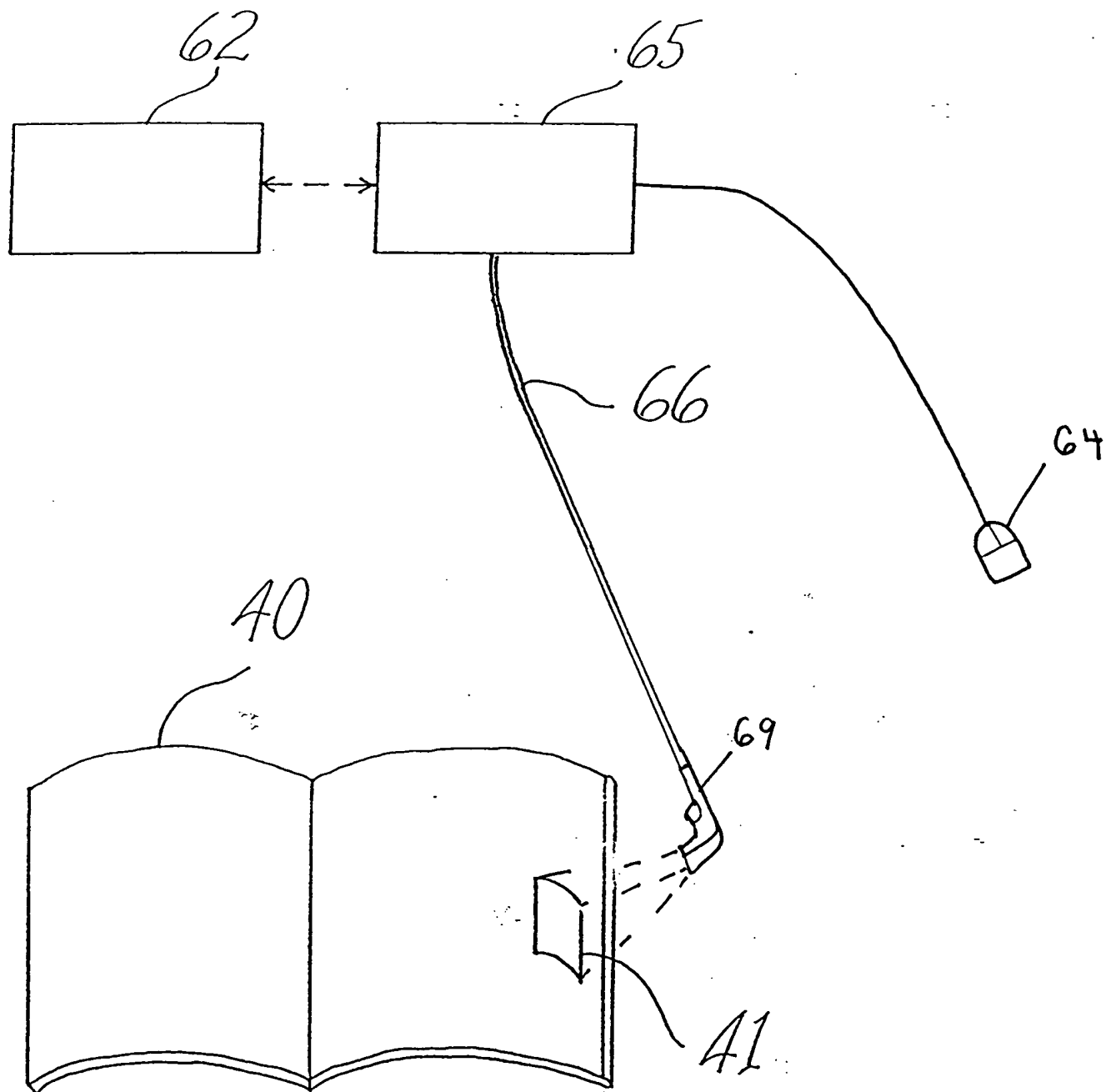


Fig. 6b

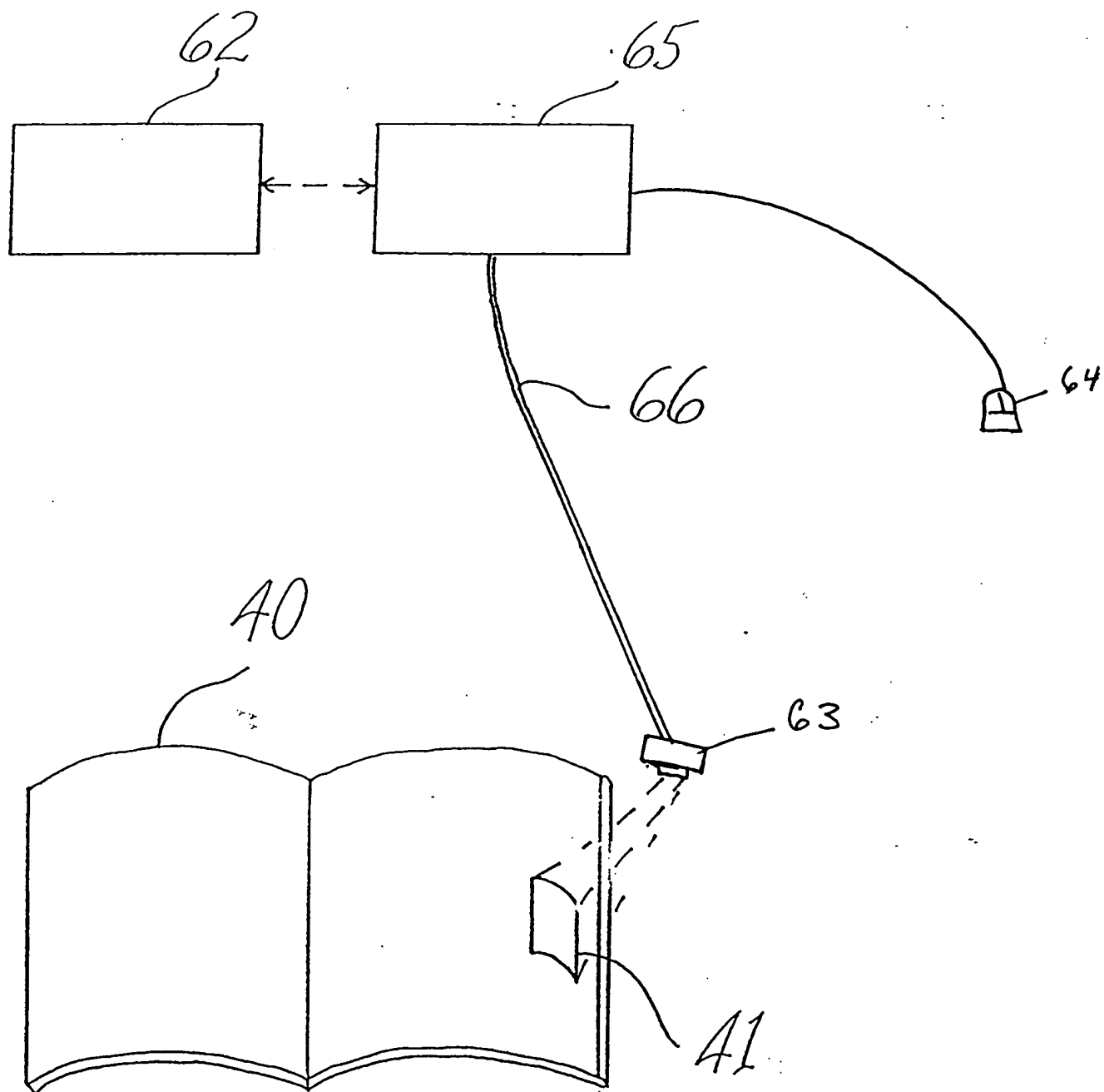


Fig. 6c

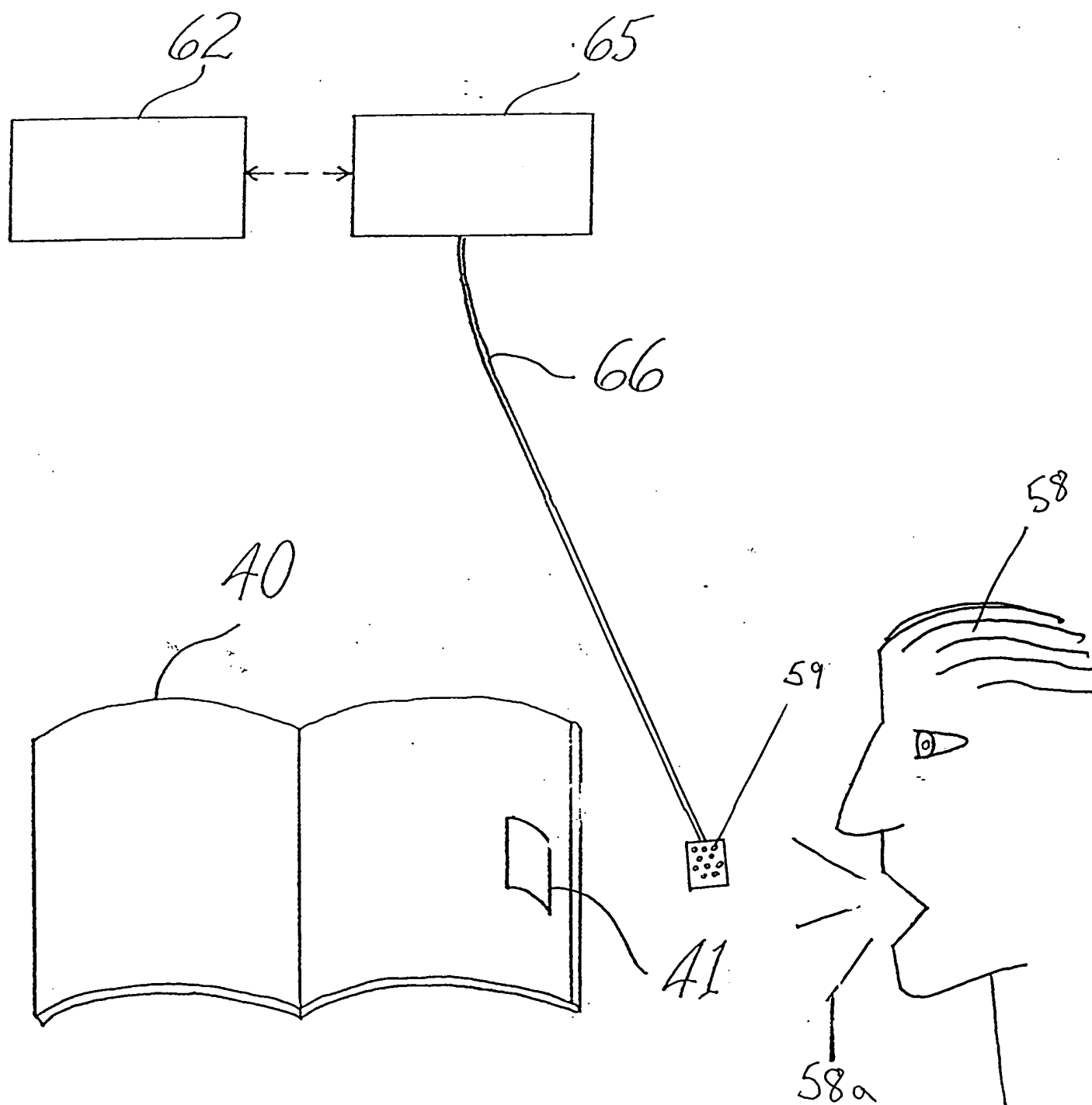


Fig. 6d

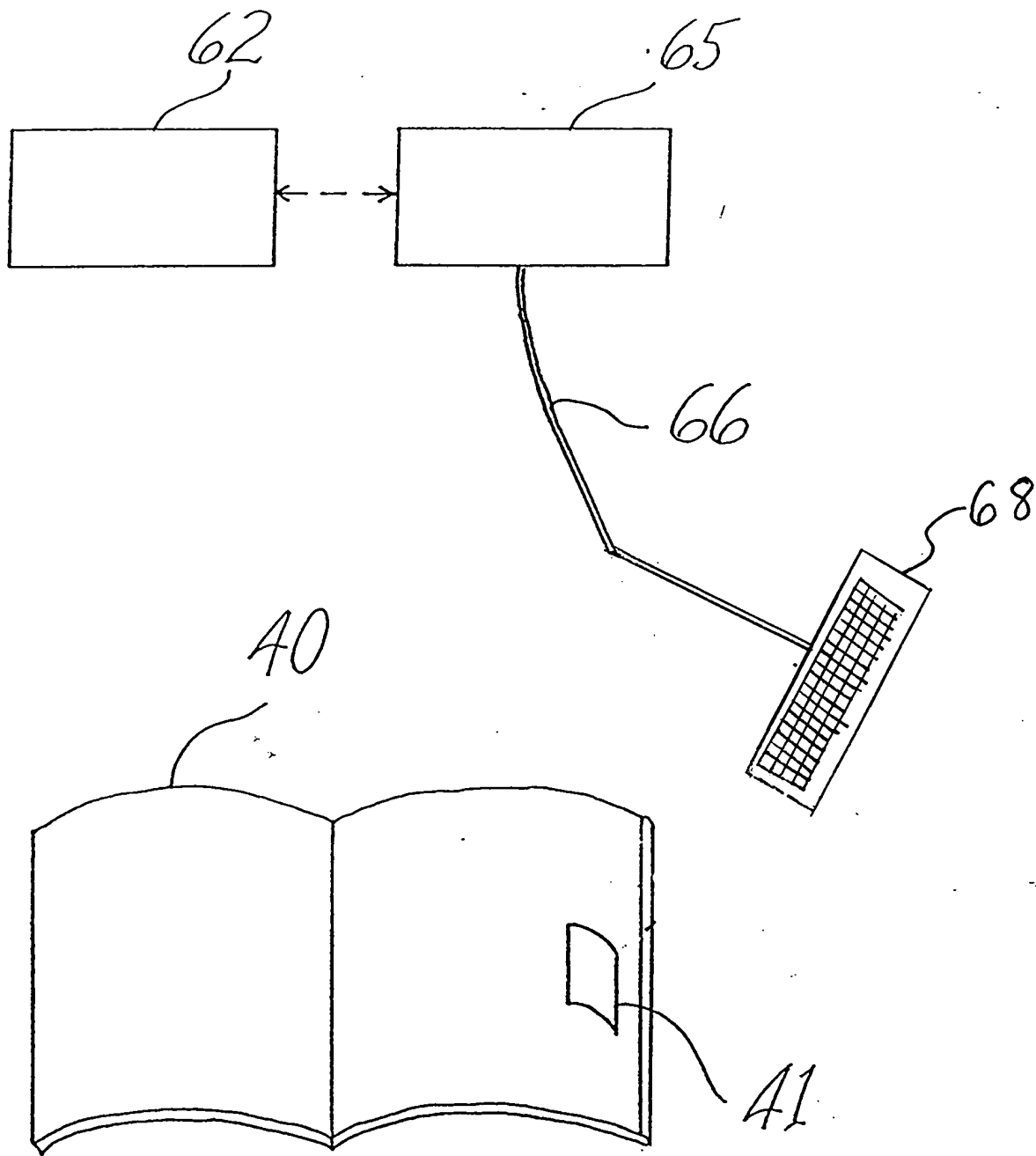


Fig. 6e.

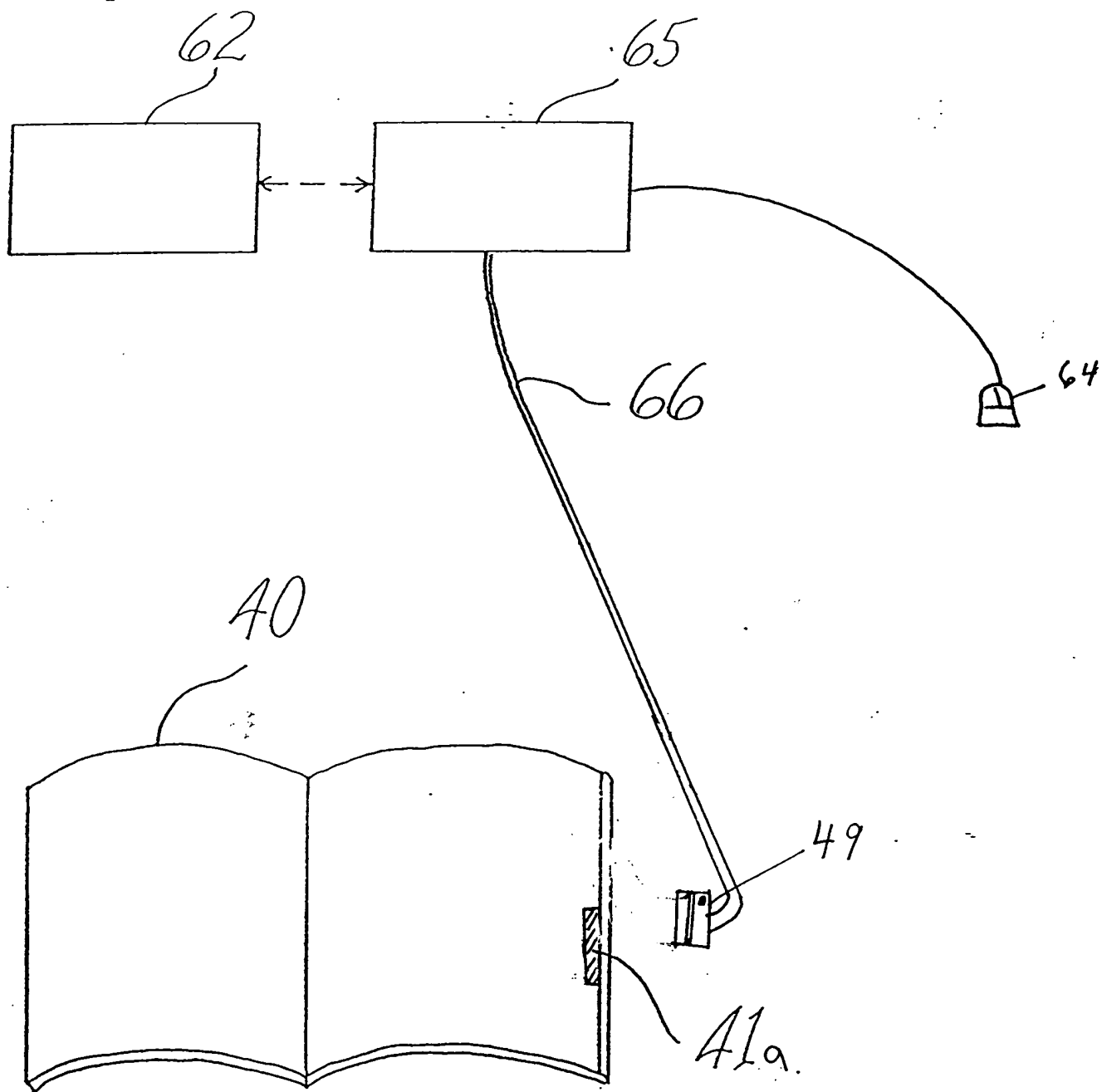


Fig. 6f

FIG. 7

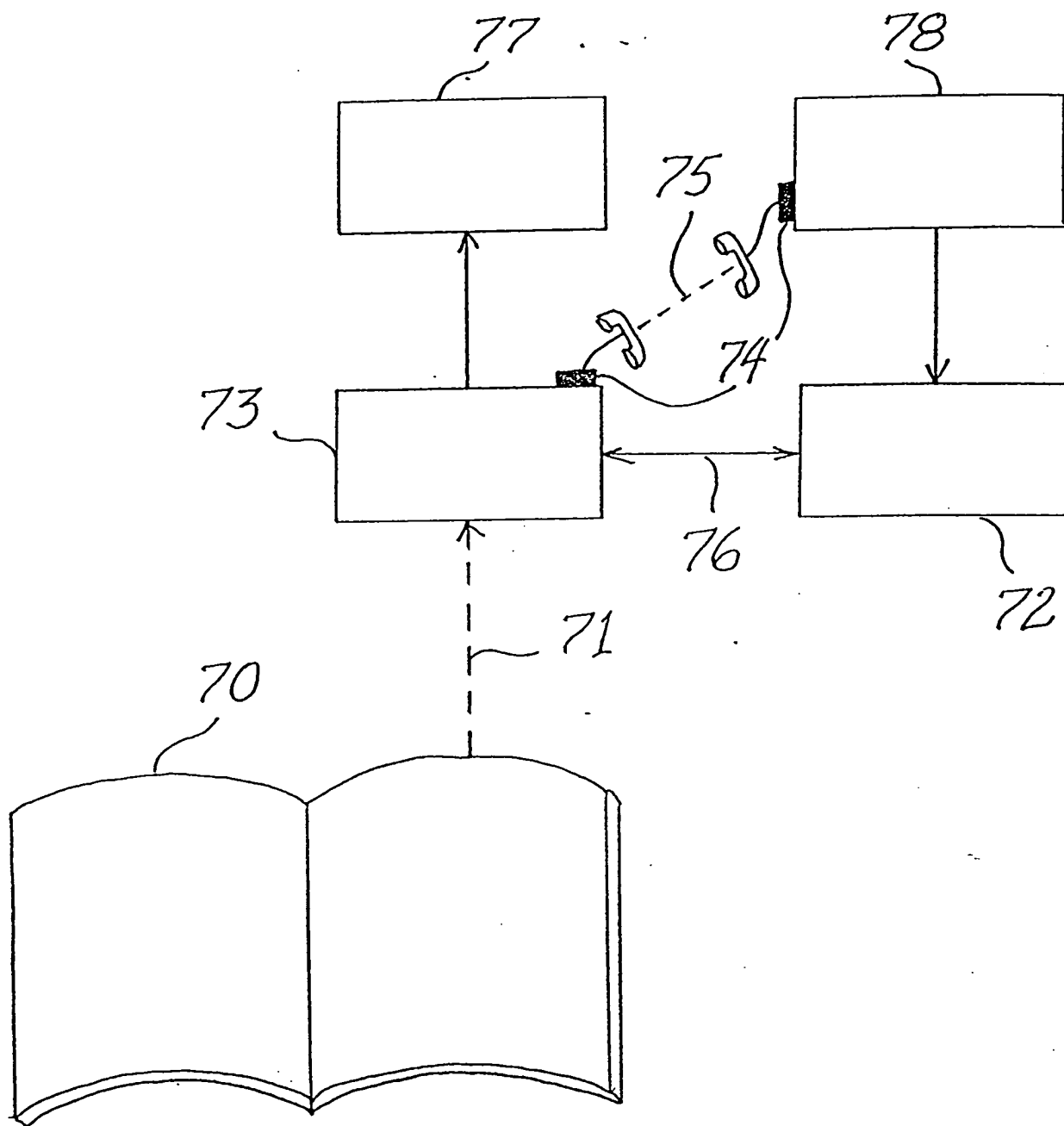


Fig. 7